

Activity: The Science: Diabetes Prevention

Participant Evaluation Form

Members of the Diabetes Partners in Action Coalition (DPAC) are giving this presentation in a variety of settings across the state of Michigan to increase knowledge about the burden of diabetes in the United States among different age, race, and ethnic groups.

Please help us determine whether this educational activity was beneficial to you by completing this brief evaluation form. You do *not* need to provide your name or any contact information on this form; findings from these evaluations will be used to help us create more educational materials that can spread the word about diabetes in Michigan.

Please answer the following statements (circle your response).

1.) The objectives of the presentation were clear.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

2.) My overall understanding of the subject matter was enhanced.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

3.) The presenter's use of audio-visual aids helped illustrate key concepts.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

4.) Type 2 Diabetes can be prevented.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

5.) The major risk factors for Pre-Diabetes are older age and overweight.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

6.) I learned something new about diabetes prevention that I didn't know before this presentation.

Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable
----------------	-------	----------	-------------------	----------------

7.) List two interventions used in the DPP to reduce risk of Pre-Diabetes with participants:
